



August 27, 1996

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Office of the Secretary  
Federal Communications Commission  
Room 234  
1919 M Street, N.W.  
Washington, D.C. 20554

DOCKET FILE COPY ORIGINAL

Dear William:

Enclosed are 10 copies of our comments in response to CC Docket No. 94-102 RM-8143. An electronic copy of the document was sent to Dorothy Conway via her Internet email address. Please accept the enclosed as our comments in this matter. We understand that these comments will arrive at a date past your published deadline of August 26, 1996 and we request a waiver to allow these comments to be considered.

I was under the (apparently mistaken) impression that comments could be FAXed or emailed to the FCC on the date of the deadline. I have since been advised that filings must arrive on or before the published deadline and that each copy filed must be an original, hand signed document. I must plead ignorance and procrastination and ask you to grant a waiver to consider these comments. It was my own negligence and not GARMIN's that is responsible for the late delivery of their comments.

Sincerely,

A handwritten signature in cursive script that reads "Bradley D. Wiseman".

Bradley D. Wiseman

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GARMIN Comments to  
CC Docket No. 94-102 RM-8143

In the Matter of )  
Revision of the Commission's Rules )  
To Ensure Compatibility with ) CC Docket No. 94-102  
Enhanced 911 Emergency Calling Systems ) RM-8143

**COMMENTS OF**

**GARMIN International, Inc.**  
1200 E. 151st St.  
Olathe, KS 66062-3426  
N 38°51.333' W 94°47.941'

**August 26, 1996**

GARMIN International, Inc. files these comments on August 26, 1996 in the FCC's Report and Order and Further Notice of Proposed Rulemaking in the Matter of Revision of the Commissions's Rules to Ensure compatibility with Enhanced 911 Calling Systems, CC Docket No. 94-102, RM-8143.

GARMIN is in support of adoption of a location information standard which requires PSAPs to accept location information supplied by subscriber units when the accuracy of such information exceeds that available by other means. We believe that radial accuracy better than 125 meters will be commonly available via GPS integration into wireless handsets within 5 years. We believe that public safety needs will not be optimally addressed if the means does not exist to take advantage of this inevitable integration.

Submitted by:

A handwritten signature in cursive script that reads 'Gary Burrell'.

Gary Burrell  
1200 E. 151st St.  
Olathe, KS 66062-3426  
N 38°51.333' W 94°47.941'

August 26, 1996